

[illegible]

**Figure 9 – 1**

<	FR3	>. CDR3	<	FR4	>
1.33	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	DRTFYGSTWSKYDY	RGQGTQVTSS		
3.14	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	DRTFYGSTWSKYDY	RGQGTQVTSS		
2.34	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	DRTFYGSTWSKYDY	RGQGTQVTSS		
1.4	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	STYSRDTIFTKWANTNY	WGQGTQVTSS		
1a9	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	STYSRDTIFTKWANTNY	WGQGTQVTSS		
2.20	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	DETHSSANGGEY	WGQGTQVTSS		
11a6	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	DETHSSANGGEY	WGQGTQVTSS		
1a26	REAIISRDNAKNTVYLQNSLKSEDTAVYCAA	DWASSSTRISIDYI	WGQGTQVTSS		
11a42	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	DWASSSTRISIDYI	WGQGTQVTSS		
1a33	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	DWASSSTRISIDYI	WGQGTQVTSS		
3.1	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	DWASSSTRISIDYI	WGQGTQVTSS		
1a1	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	DWASSSTRISIDYI	WGQGTQVTSS		
1a21	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	TNFSYRDRHYFPRMTEYDY	WGQGTQVTSS		
11a3	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	TNFSYRDRHYFPRMTEYDY	WGQGTQVTSS		
1.9	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	TNFSYRDRHYFPRMTEYDY	WGQGTQVTSS		
1.34	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	SLIYSYVYVNEGEYDY	WGQGTQVTSS		
1a10	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	SLIYSYVYVNEGEYDY	WGQGTQVTSS		
2.6	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	TVLVDVMAVHPIRPEYDY	WGQGTQVTSS		
3.34	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	TVLVDVMAVHPIRPEYDY	WGQGTQVTSS		
1.38	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	GVNSDSYVAYEYDY	WGQGTQVTSS		
3.32	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	GLRSPNHNH-SYDY	WGQGTQVTSS		
4.43	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	GSNSDYAPDYDY	WGQGTQVTSS		
1a15	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	GSNSDYAPDYDY	WGQGTQVTSS		
1a7	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	RTSGVGGTFPRDYDY	WGQGTQVTSS		
3.39	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	REGVALGLKNDANI	WGQGTQVTSS		
3.40	RETISRDNAKNTVYLQNSLKSEDTAVYCAA	ALAIRGLIPRGETEYDY	WGQGTQVTSS		

Figure 9 - 2